CLAIMS

What is claimed is:

1	 A method of providing secure access to content comprising:
2	determining a secure medium identification (disk ID) from a secure
3	medium including content;
4	sending a session key and the disk ID to a server;
5	requesting user authentication; and
6	if the user is successfully authenticated, receiving the session key from the
7	server to enable reading of the content on the secure medium.

- 1 2. The method of claim 1, further comprising:
- 2 streaming encrypted content to an application.
- 3. The method of claim 2, further comprising;
 the application using the session key returned by the server to decrypt the
 encrypted content, and display the content.
- 1 4. The method of claim 1, wherein the content is stored as encrypted 2 content on the secure medium.
- The method of claim 4, further comprising:
 receiving a content decryption key from the server, in response to the disk
 ID and the user authentication.
- 1 6. The method of claim 5, wherein the content decryption key is determined based on the disk ID.

1	7.	The method of claim 6, further comprising:	
2	the a	pplication using the content decryption key and the session key	
3	returned by	the server to decrypt the content received from the secure medium;	
4	and		
5	playi	ng the content.	
1	8.	The method of claim 1, further comprising a trusted device for	
2	accessing se	ecure content:	
3	readi	ing the disk ID from the secure medium and generating a one-time	
4	session key; and		
5	send	ing an encrypted copy of the disk ID and session key to the server.	
1	9.	The method of claim 8, wherein the disk ID and session key are	
2	encrypted u	using a symmetric key.	
1	10.	The method of claim 1, wherein the secure medium is selected from	
2	among the	following: an optical disc, a flash memory, a hard drive, a magnetic	
3	drive, a me	mory stick, or another type of storage device.	
1	11.	The method of claim 1, wherein the content is digitally encoded	
2	music.		
1	12.	The method of claim 1, wherein user authentication comprises one	
2		the following: a credit card, a debit card, electronic cash, a user-	
3	specific ID card.		
J	specific 1D	Luiu.	

1	13. The method of claim 1, wherein the user authentication comprises		
2	one or more of the following: a password, a user identification, a biometric		
3	identification.		
1	14. The method of claim 1, wherein authenticating the user comprises		
2	determining if the disk ID is already associated with a user; and		
3	if the disk ID is not yet associated with the user, associating the user		
4	authentication data with the disk ID.		
1	15. The method of claim 15, further comprising:		
2	if the disk ID is associated with a user, determining that the current user		
3	authentication matches the user associated with the disk ID, to authenticate the		
4	user.		
1	16. The method of claim 15, further comprising:		
2	if the user authentication does not match the user associated with the disl		
3	ID, refusing to return the session key, thereby preventing display of the content		
1	17. An apparatus comprising a secure device for accessing secure		
2	content coupled to a client system comprising:		
3	a reader to read an identification (ID) and content from a secure medium;		
4	an encryption logic to send the ID encrypted to a server;		
5	an authentication logic to receive authentication from the server		
6	indicating approval to read the content of the secure medium;		
7	the reader further to read the content; and		

8	the encryption logic further to encrypt the content prior to sending the		
9	content to an application.		
1	18. The apparatus of claim 17, wherein the encryption logic uses a		
2	symmetric key to encrypt the ID.		
1	19. The apparatus of claim 17, further comprising:		
2	a session key generation logic to generate a one-time session key, the		
3	session key send with the ID to the server.		
1	20. The apparatus of claim 17, further comprising an application on the		
2	client system comprising:		
3	a user authentication interface to request a user authentication in response		
4	to a server request, and to send the data received from a user to the server;		
5	a key logic to receive a decryption key from the server, if the user is		
6	successfully authenticated; and		
7	a streaming decryption logic to receive data from the secure device and		
8	decrypt the data using the key received from the server, and play the data.		
1	21. The apparatus of claim 20, wherein the decryption key is a session		
2	key and a content decryption key.		

- 1 22. The apparatus of claim 17, further comprising a secure server
- 2 coupled to the client system via a network, the secure server comprising:
- a network interface to receive the ID and a session key from the secure
- 4 device;

5	a user validation logic to request a user validation from the client system		
6	and determine whether the user has permission to access the secure medium		
7	identified by the ID; and		
8	an encryption logic to return the session key and a content decryption key		
9	if the user has permission to access the secure medium.		
1	23. The apparatus of claim 22, further comprising:		
2	the encryption logic further to decrypt data received from the secure		
3	device using a symmetric key.		
1	24. The apparatus of claim 22, further comprising:		
2	an ID lookup to determine the content decryption key based on the ID.		
1	25. A client system to securely access digital content on a secure		
2	medium, the client system comprising:		
3	a secure device comprising:		
4	a reader to read an ID and content from the secure medium;		
5	an authentication logic to receive authentication from the server		
6	indicating approval to read the content of the secure medium;		
7	and		
8	an encryption logic further to encrypt the content prior to sending		
9	the content to an application;		
10	an application comprising:		
11	a user authentication interface to request a user authentication in		
12	response to a server request, and to send the data received		
13	from a user to the server;		

14	a key logic to receive a decryption key from the server, if the user is
15	successfully authenticated; and
16	a streaming decryption logic to receive data from the secure device
17	and decrypt the data using the key received from the server,
18	and play the data.